

# iphone X

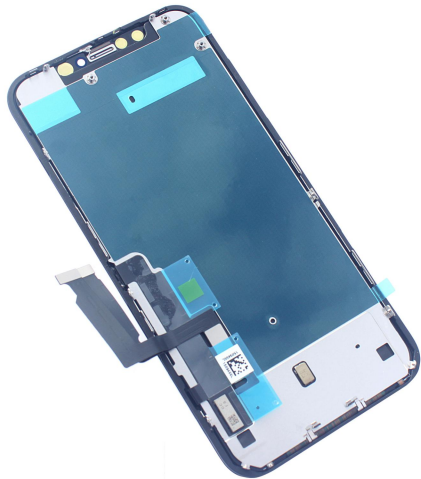


## IN-CELL DISPLAY MODULE

---

- Primary colour display screen
- Clear visibility in strong light
- Touch is sensitive and smooth as before
- Nano-coated waterproof cover
- High-level brightness( $720 \pm 50$  cd/m<sup>2</sup>)
- Wide colour gamut(CIE1976  $\geq 115\%$ )
- 140° Original film,no color change

# iphone Xr



## IN-CELL DISPLAY MODULE

---

- Primary colour display screen
- Clear visibility in strong light
- Touch is sensitive and smooth as before
- Nano-coated waterproof cover
- High-level brightness( $720 \pm 50$  cd/m<sup>2</sup>)
- Wide colour gamut(CIE1976  $\geq 115\%$ )
- 140° Original film, no color change

# iphone Xs



## IN-CELL DISPLAY MODULE

---

- Primary colour display screen
- Clear visibility in strong light
- Touch is sensitive and smooth as before
- Nano-coated waterproof cover
- High-level brightness( $720 \pm 50$  cd/m<sup>2</sup>)
- Wide colour gamut(CIE1976  $\geq 115\%$ )
- 140° Original film, no color change

# iphone Xs Max



## IN-CELL DISPLAY MODULE

---

- Primary colour display screen
- Clear visibility in strong light
- Touch is sensitive and smooth as before
- Nano-coated waterproof cover
- High-level brightness( $720 \pm 50$  cd/m<sup>2</sup>)
- Wide colour gamut(CIE1976  $\geq 115\%$ )
- 140° Original film, no color change

# iphone 11

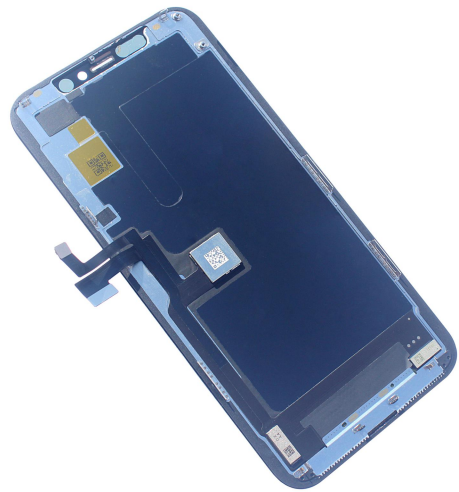


## IN-CELL DISPLAY MODULE

---

- Primary colour display screen
- Clear visibility in strong light
- Touch is sensitive and smooth as before
- Nano-coated waterproof cover
- High-level brightness( $720 \pm 50$  cd/m<sup>2</sup>)
- Wide colour gamut(CIE1976  $\geq 115\%$ )
- 140° Original film, no color change

# iphone 11 Pro

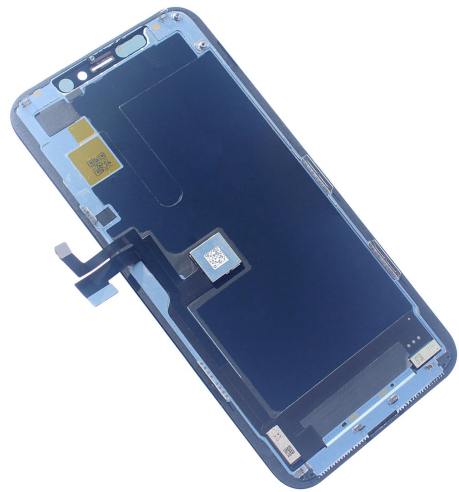


## IN-CELL DISPLAY MODULE

---

- Primary colour display screen
- Clear visibility in strong light
- Touch is sensitive and smooth as before
- Nano-coated waterproof cover
- High-level brightness( $720 \pm 50$  cd/m<sup>2</sup>)
- Wide colour gamut(CIE1976  $\geq 115\%$ )
- 140° Original film, no color change

# iphone 11 Pro Max



## IN-CELL DISPLAY MODULE

---

- Primary colour display screen
- Clear visibility in strong light
- Touch is sensitive and smooth as before
- Nano-coated waterproof cover
- High-level brightness( $720 \pm 50$  cd/m<sup>2</sup>)
- Wide colour gamut(CIE1976  $\geq 115\%$ )
- 140° Original film,no color change

# iphone 12 Pro



## IN-CELL DISPLAY MODULE

---

- Primary colour display screen
- Clear visibility in strong light
- Touch is sensitive and smooth as before
- Nano-coated waterproof cover
- High-level brightness( $720 \pm 50$  cd/m<sup>2</sup>)
- Wide colour gamut(CIE1976  $\geq 115\%$ )
- 140° Original film, no color change